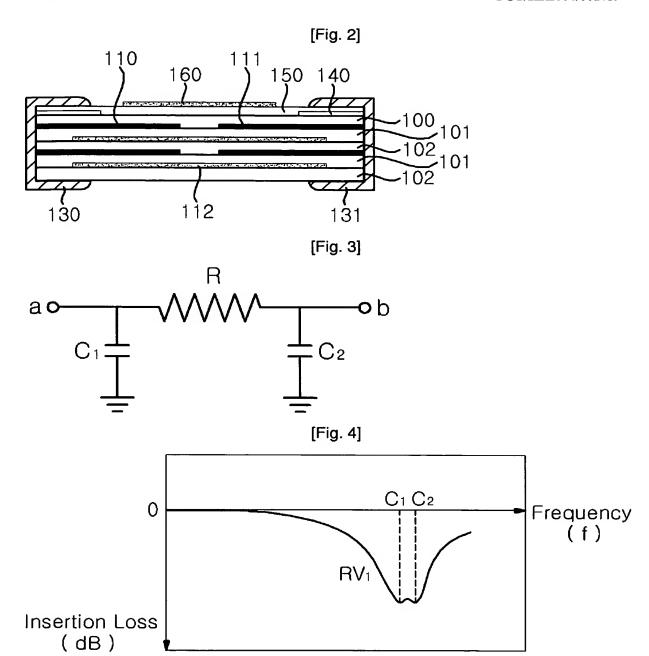
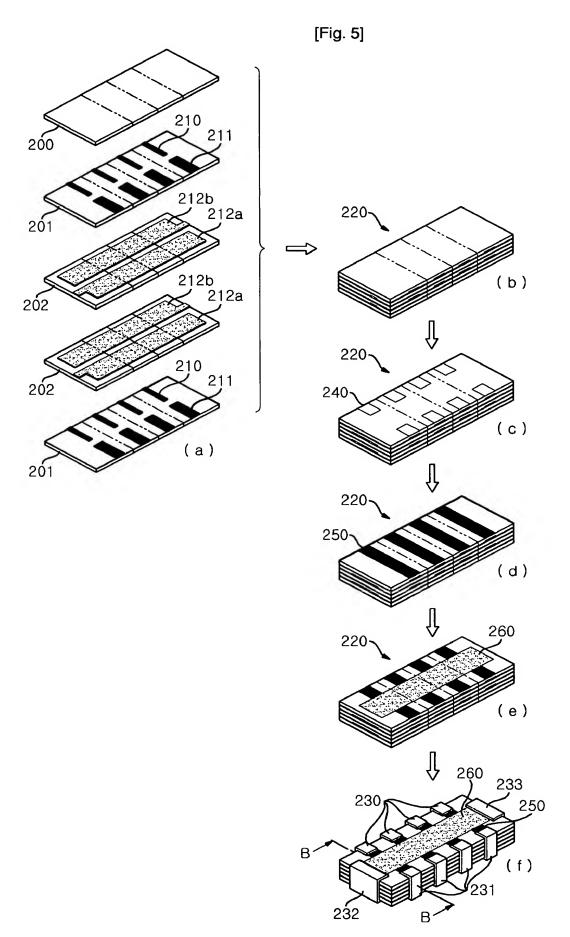
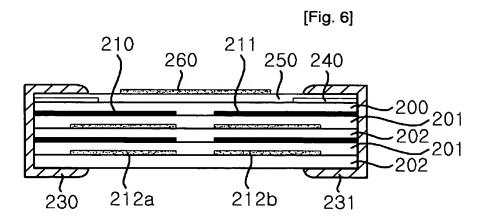
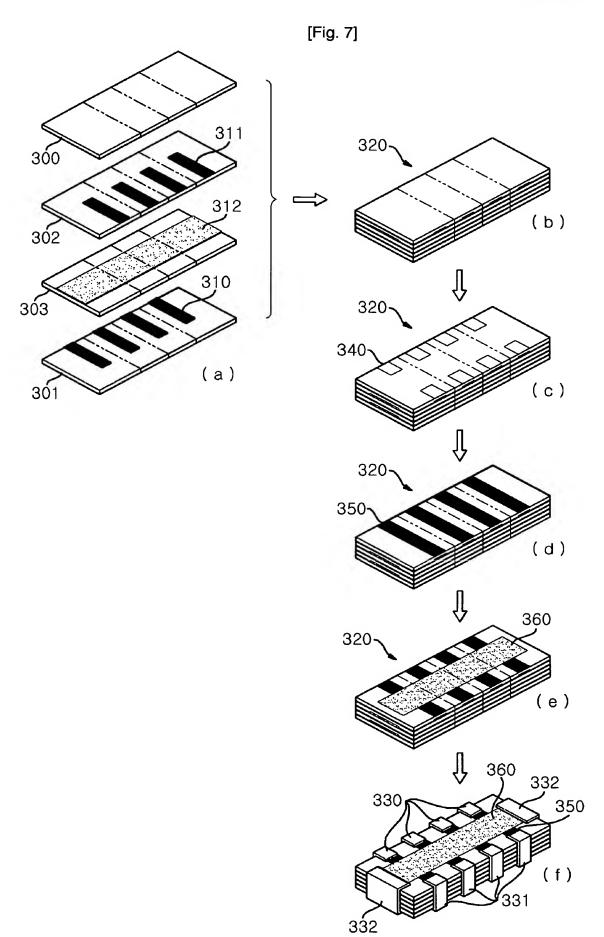
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[Fig. 1] 110 111 100 120-101 (b) 111 102 120-112 140-101 (c) (a) 102 120-150-(d) 160 120 (e) 160 132 130 150 В (f) 131 в-

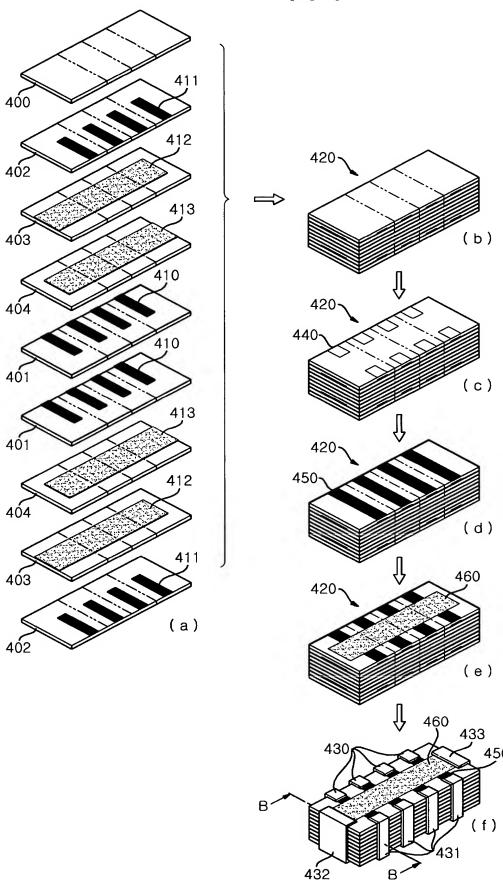


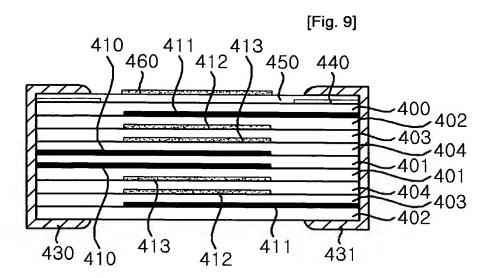


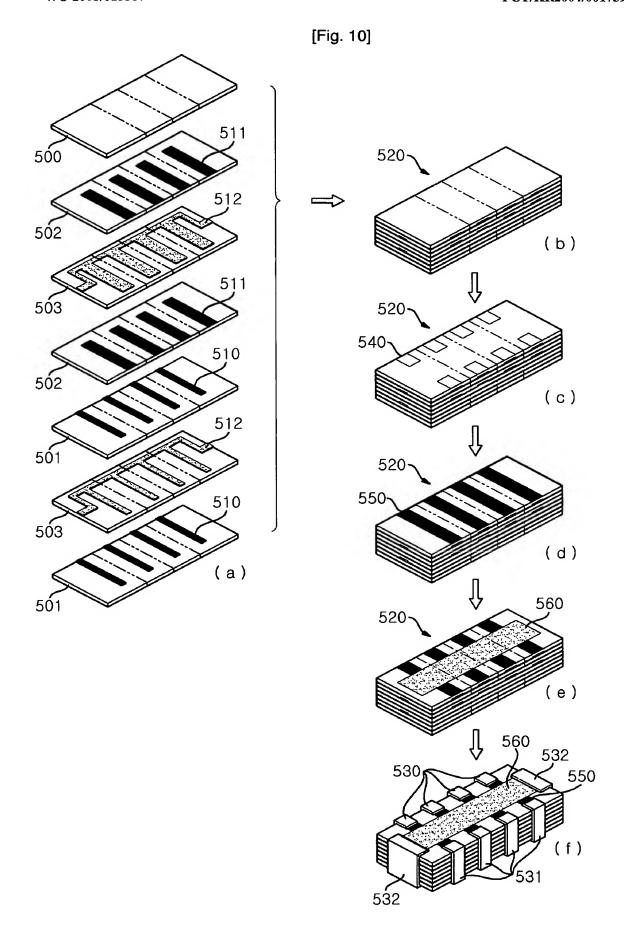


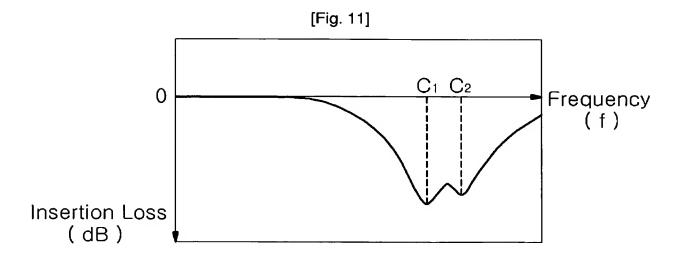


[Fig. 8]

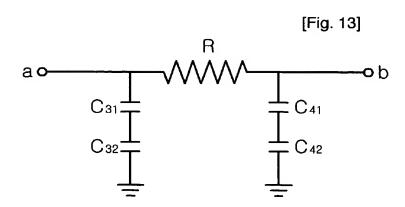


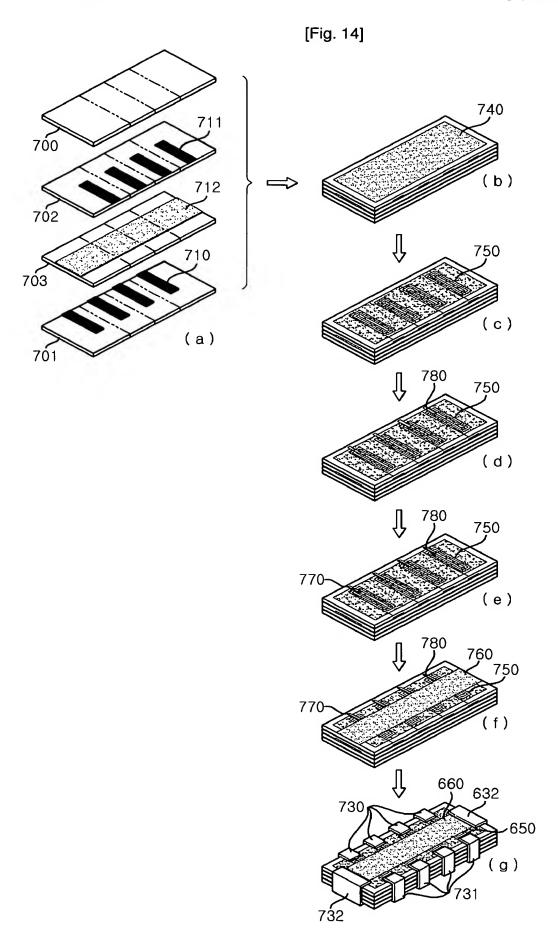




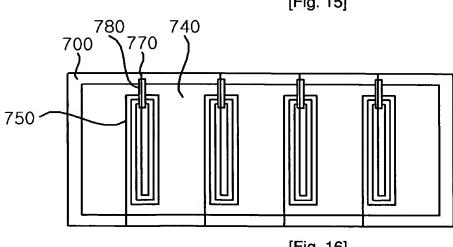


[Fig. 12] 610a 610c 610b 620 611a 611a 611b (b) 6Ó1 610a 610c 610b 620 602 640 (c) (a) 6Ó1 620 650 (d) 660 620 (e) 630 -650 (f) 632

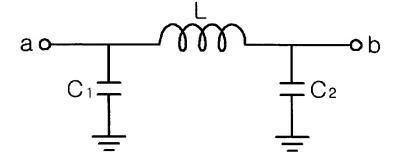




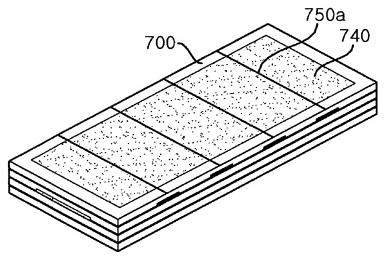




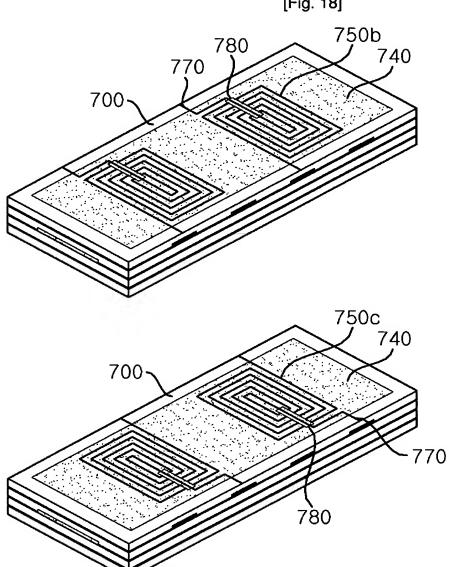
[Fig. 16]

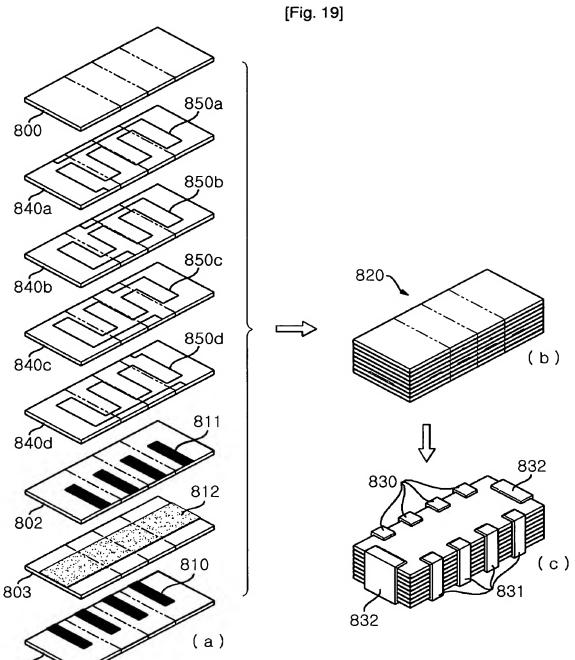


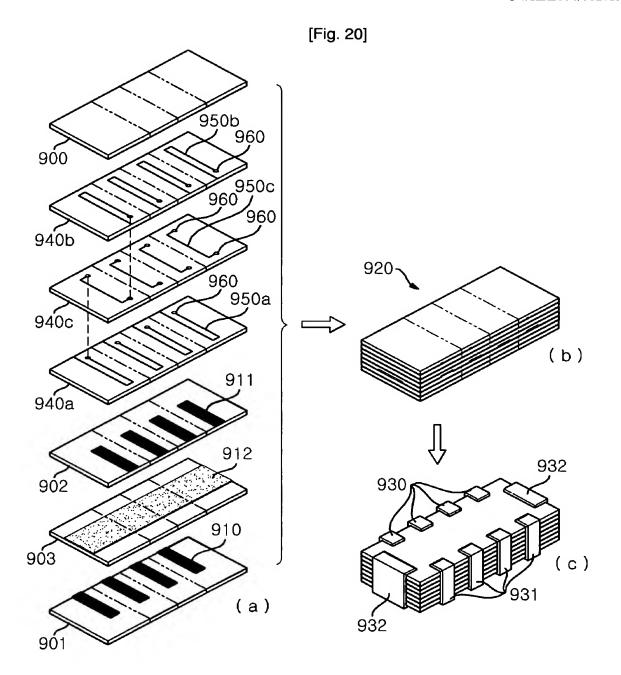
[Fig. 17]



[Fig. 18]

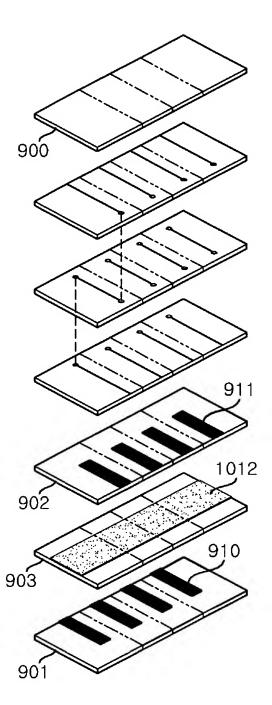


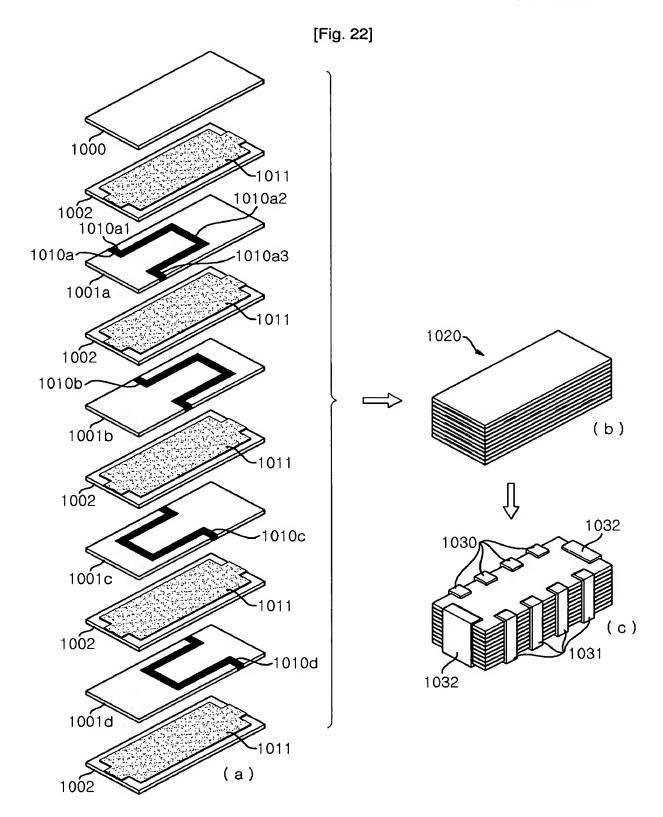




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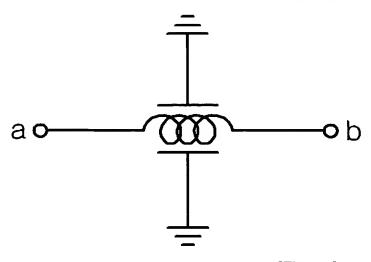
[Fig. 21]



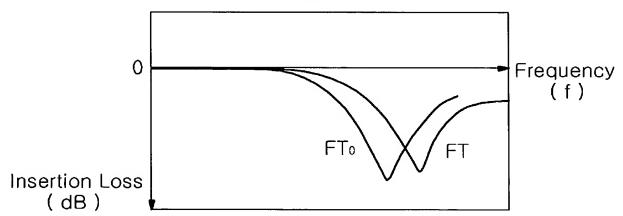


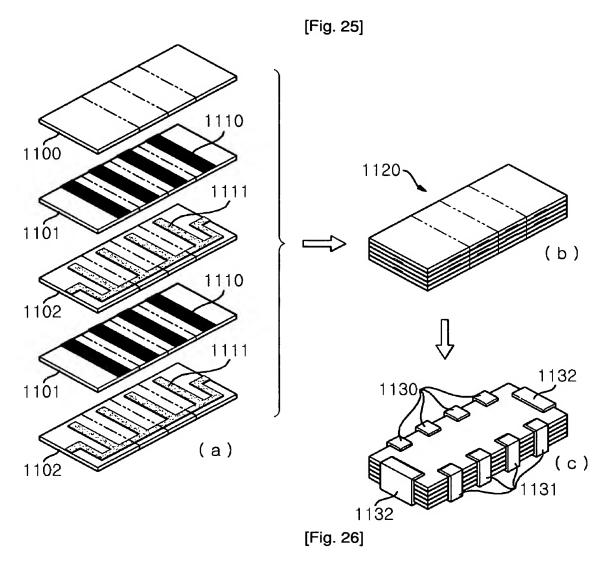
PCT/KR2004/001759

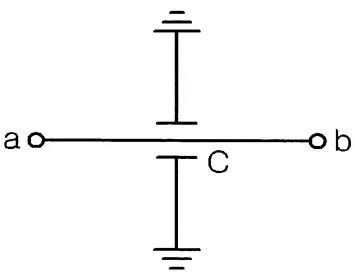
[Fig. 23]

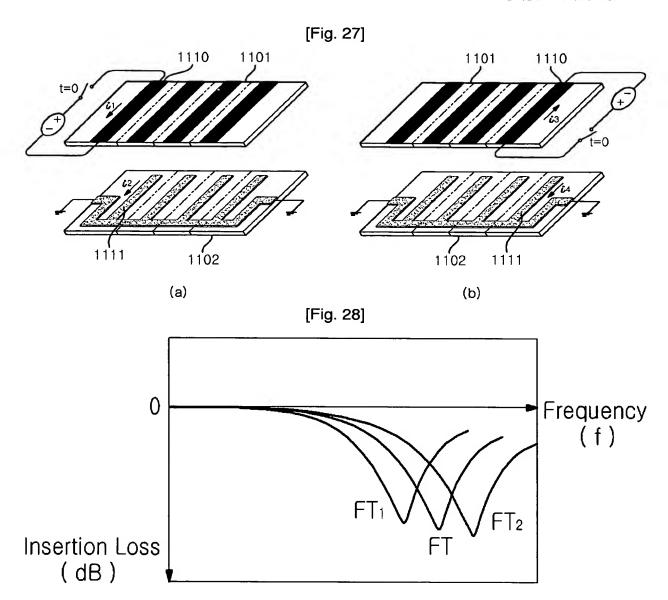


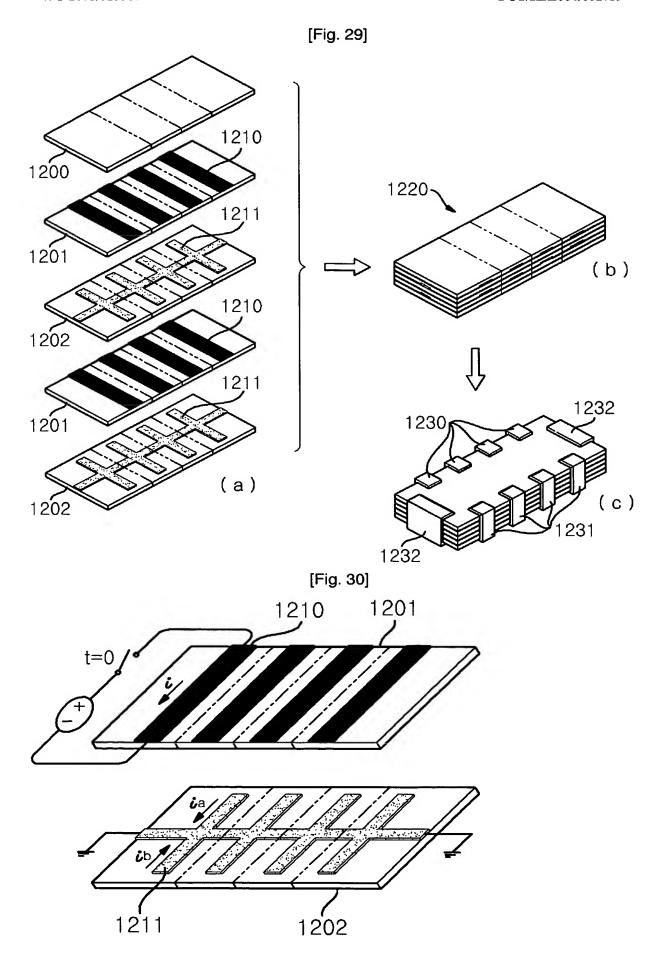
[Fig. 24]

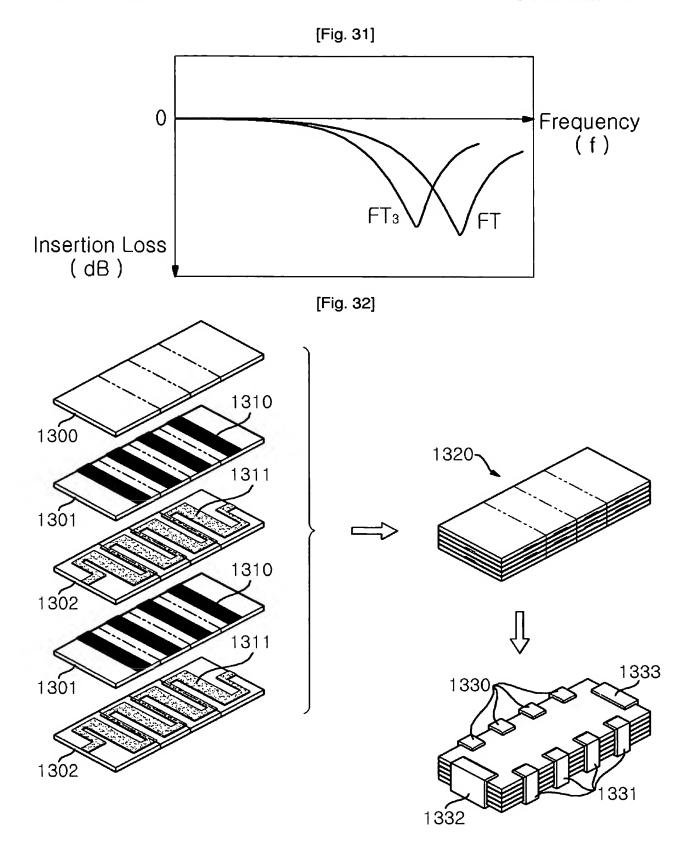


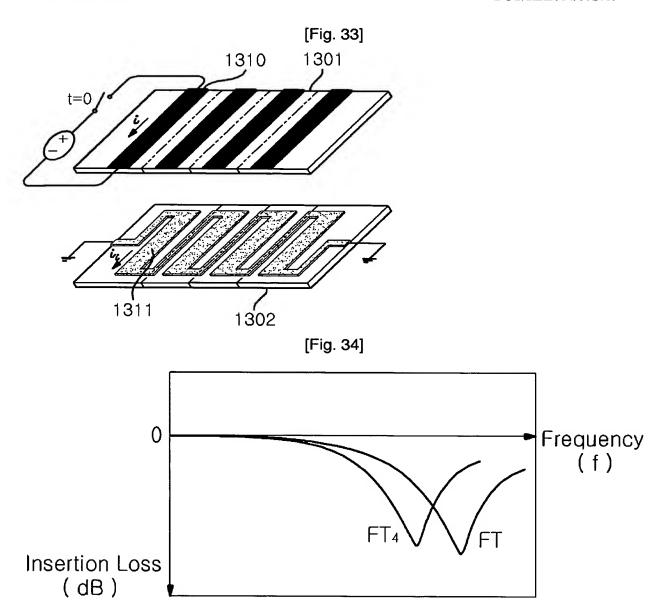




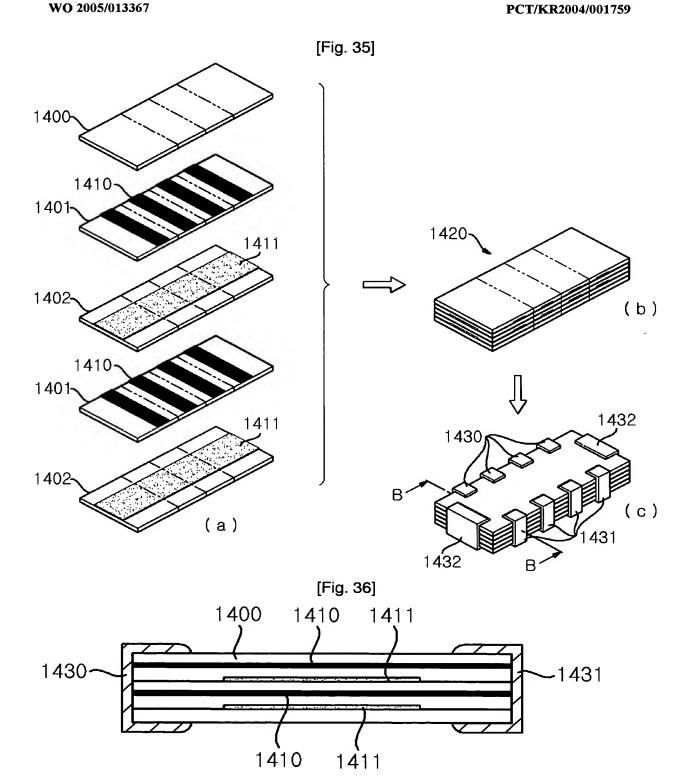




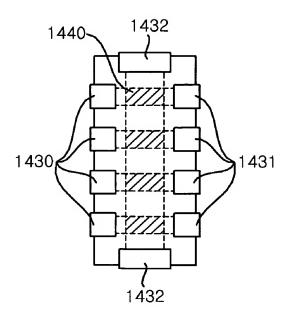




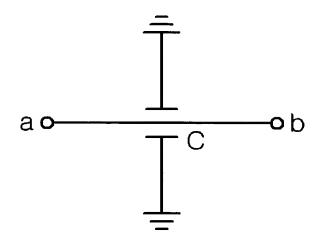
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[Fig. 37]



[Fig. 38]



[Fig. 39]

